

Fig. 1

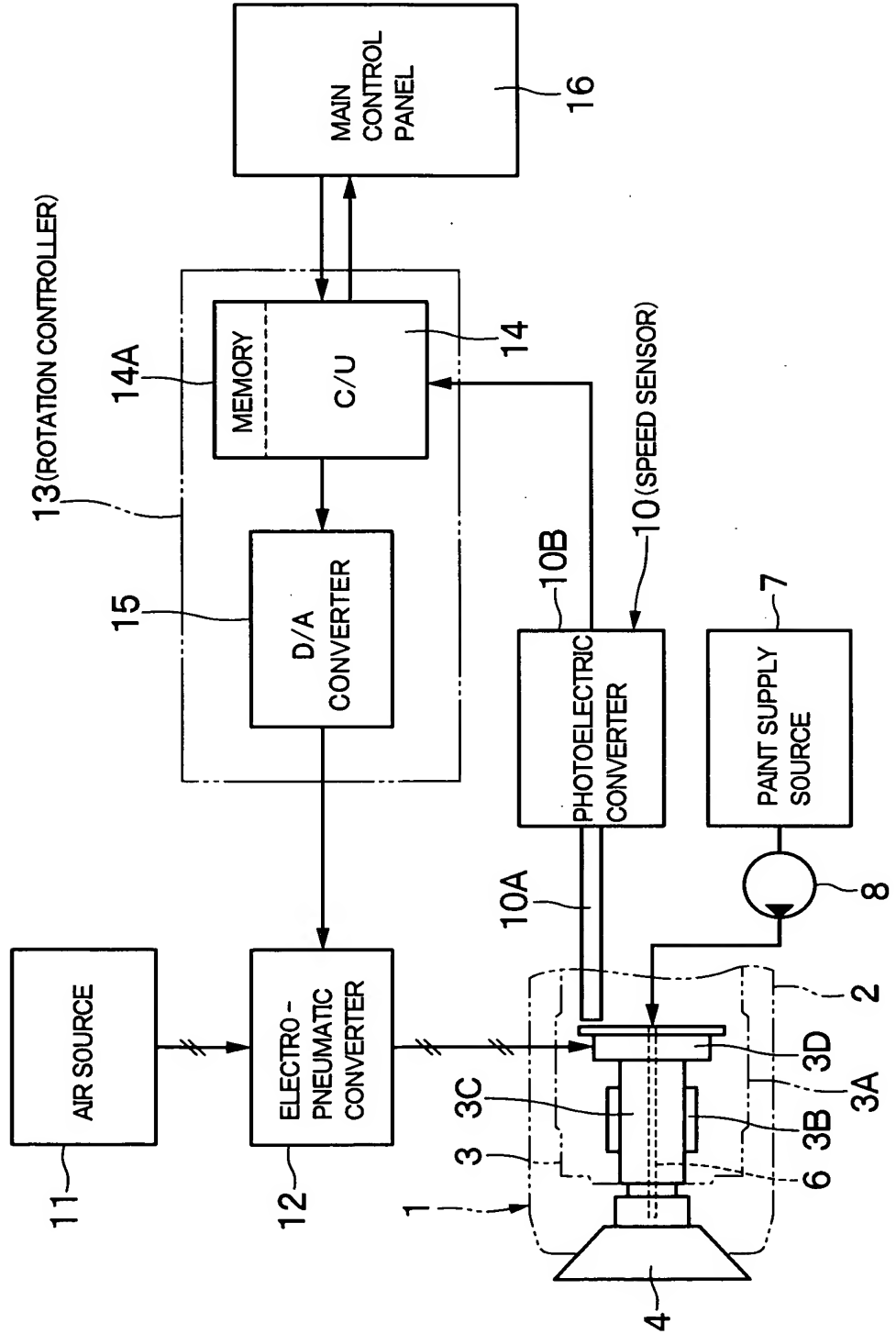


Fig.2

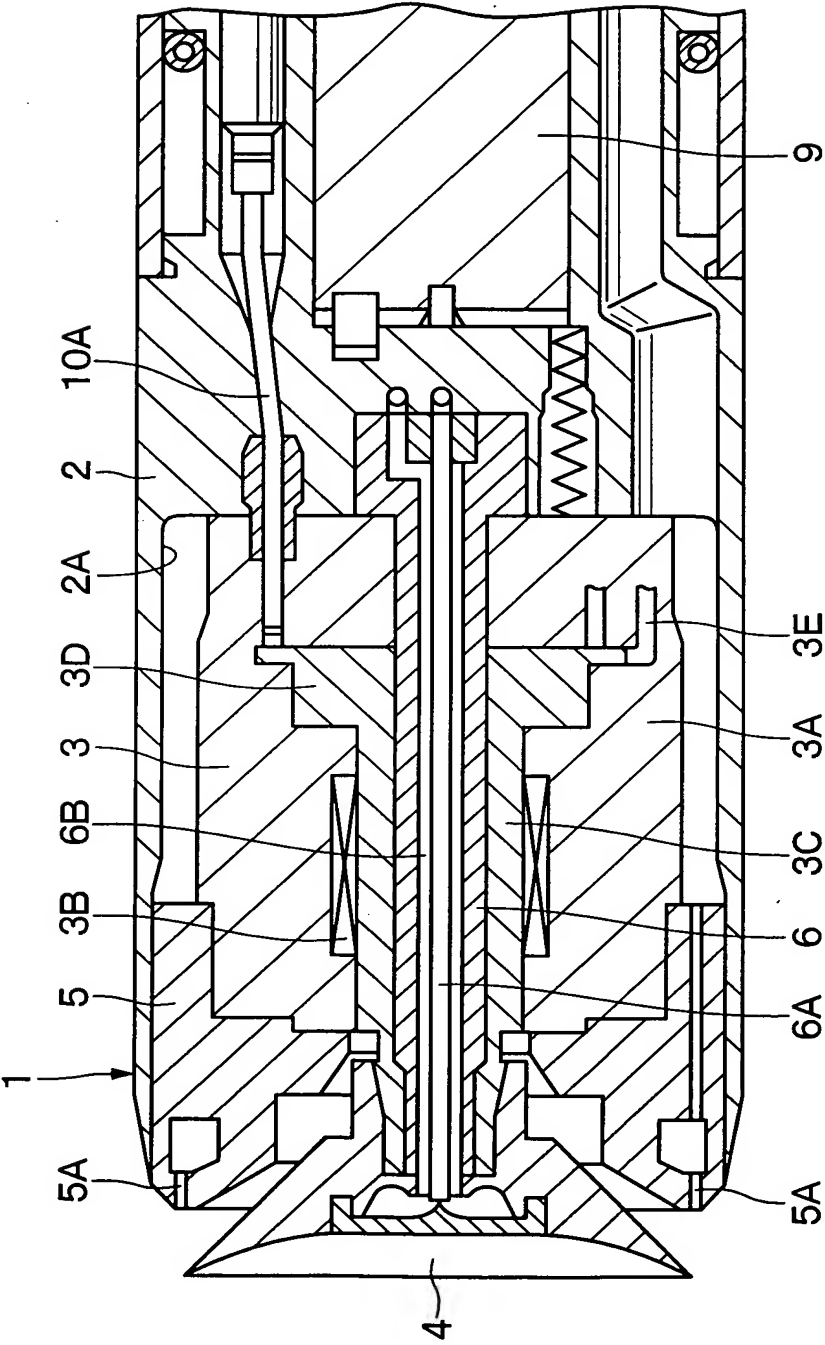


Fig.3

17 (ROTATIONAL DATA SELECTION PROCESSING TABLE)

		PAINT DISCHARGE RATE[cc/min]						
		0	100	200	300	400	...	1000
TARGET ROTATIONAL SPEED[rpm]	5000	i00	i01	i02	i03	i04	...	i0n
	10000	i10	i11	i12	i13	i14		i1n
	20000	i20	i21	i22	i23	i24		i2n
	30000	i30	i31	i32	i33	i34		i3n
	⋮	⋮					⋮	
	100000	im0	im1	im2	im3	im4		imn

Fig. 4

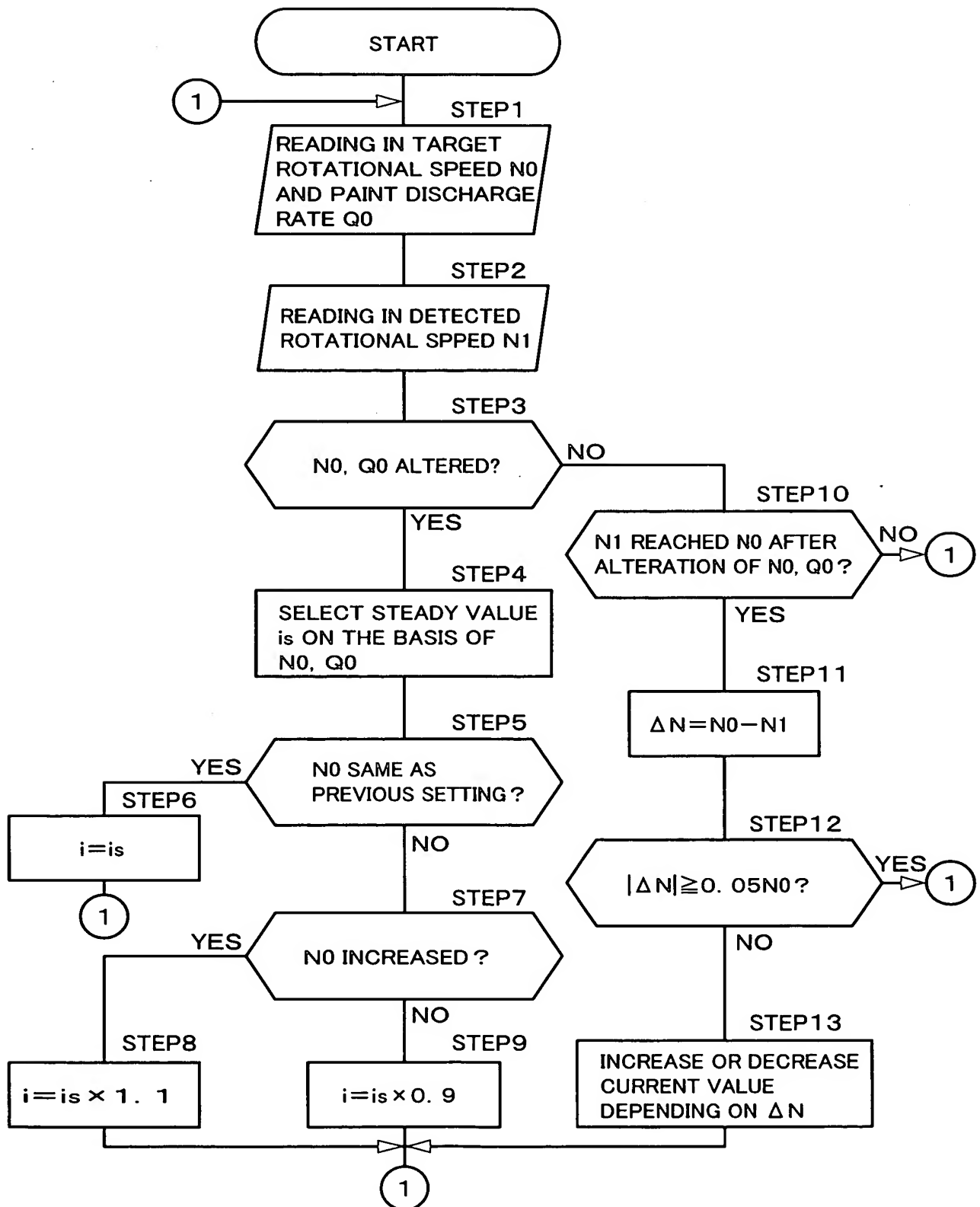


Fig. 5

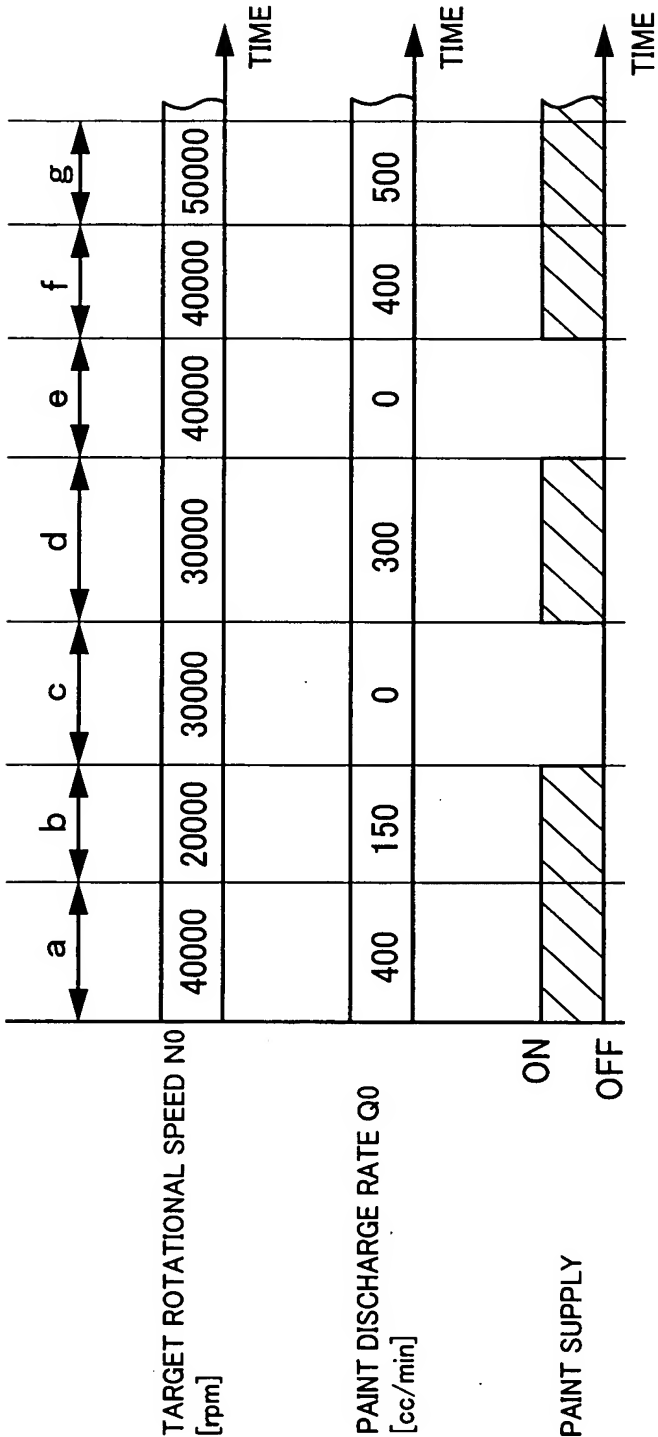


Fig. 6

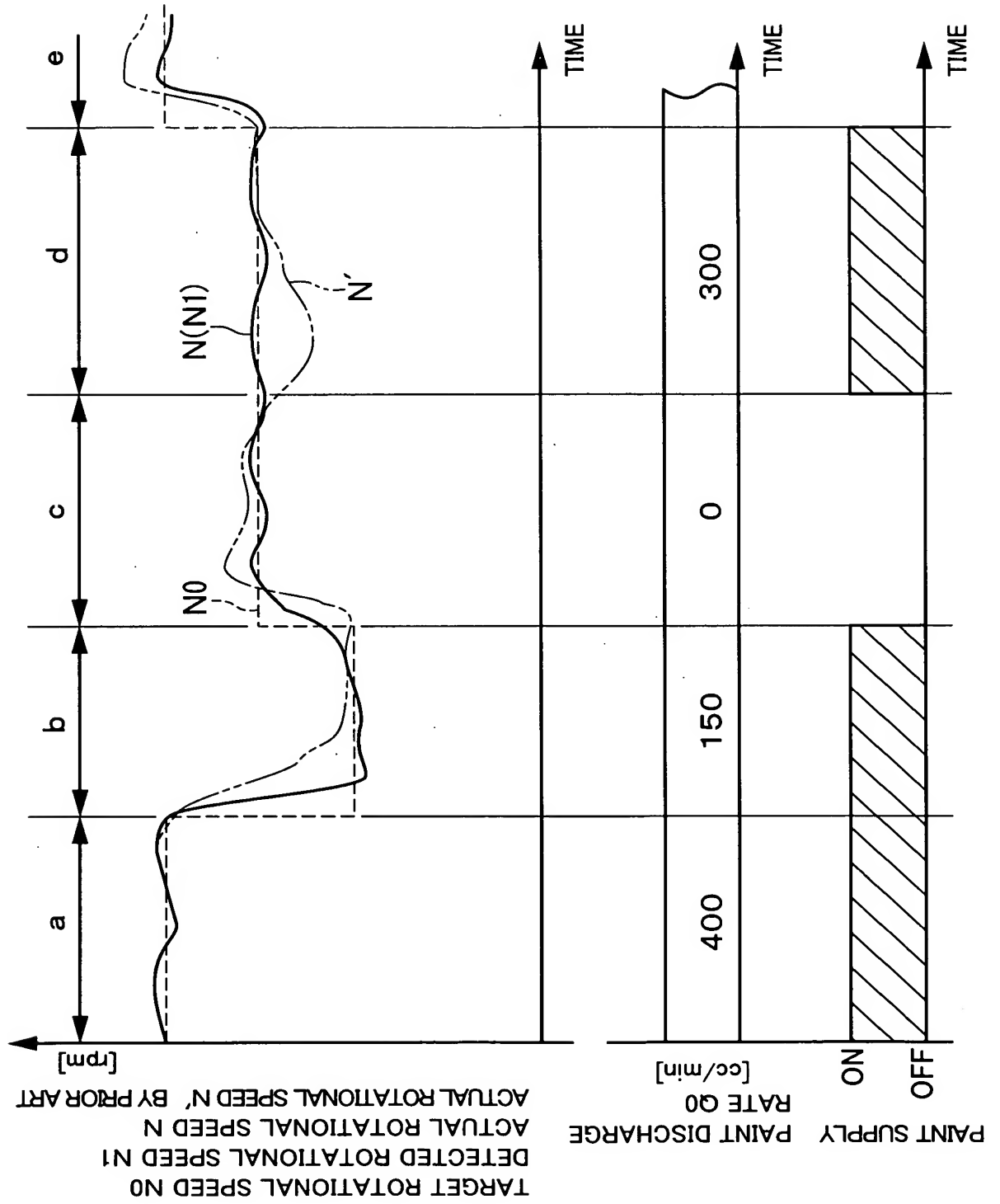


Fig. 7

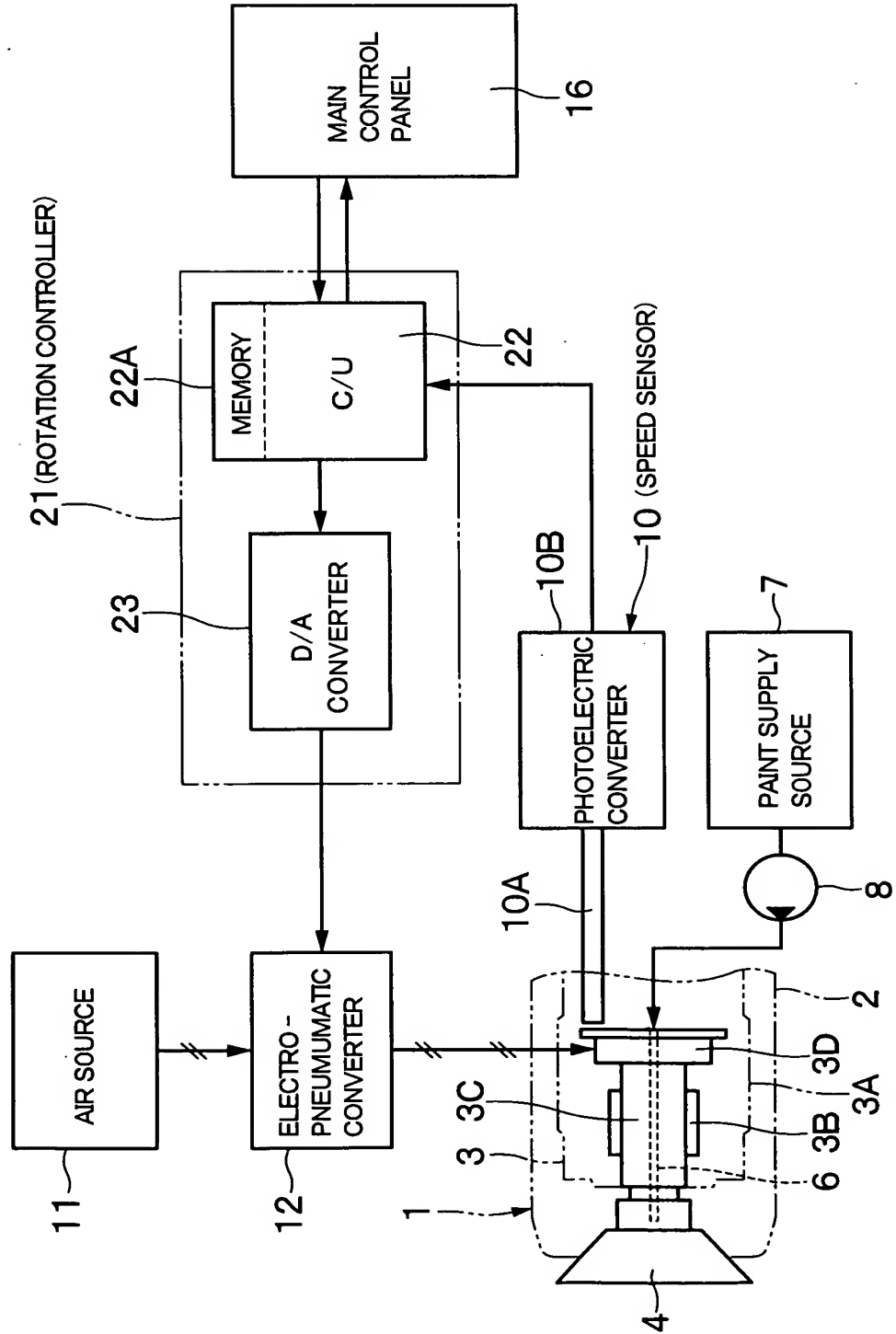


Fig. 8

24 (ROTATIONAL DATA SELECTION PROCESSING TABLE)

COEFFICIENT OF VISCOSITY η_0 , SPECIFIC GRAVITY κ_0								
		PAINT DISCHARGE RATE [cc/min]						
		0	100	200	300	400	...	1000
TARGET ROTATIONAL SPEED [rpm]	5000	i000	i001	i002	i003	i004	...	i00n
	10000	i010	i011	i012	i013	i014		i01n
	20000	i020	i021	i022	i023	i024		i02n
	30000	i030	i031	i032	i033	i034		i03n
	
	100000	i0m0	i0m1	i0m2	i0m3	i0m4		i0mn

Fig. 9

25 (ROTATIONAL DATA SELECTION PROCESSING TABLE)

COEFFICIENT OF VISCOSITY η 1, SPECIFIC GRAVITY κ 1								
		PAINT DISCHARGE RATE[cc/min]						
		0	100	200	300	400	...	1000
TARGET ROTATIONAL SPEED[rpm]	5000	i100	i101	i102	i103	i104	...	i10n
	10000	i110	i111	i112	i113	i114		i11n
	20000	i120	i121	i122	i123	i124		i12n
	30000	i130	i131	i132	i133	i134		i13n
	⋮	⋮					⋮	
	100000	i1m0	i1m1	i1m2	i1m3	i1m4		i1mn

01.00

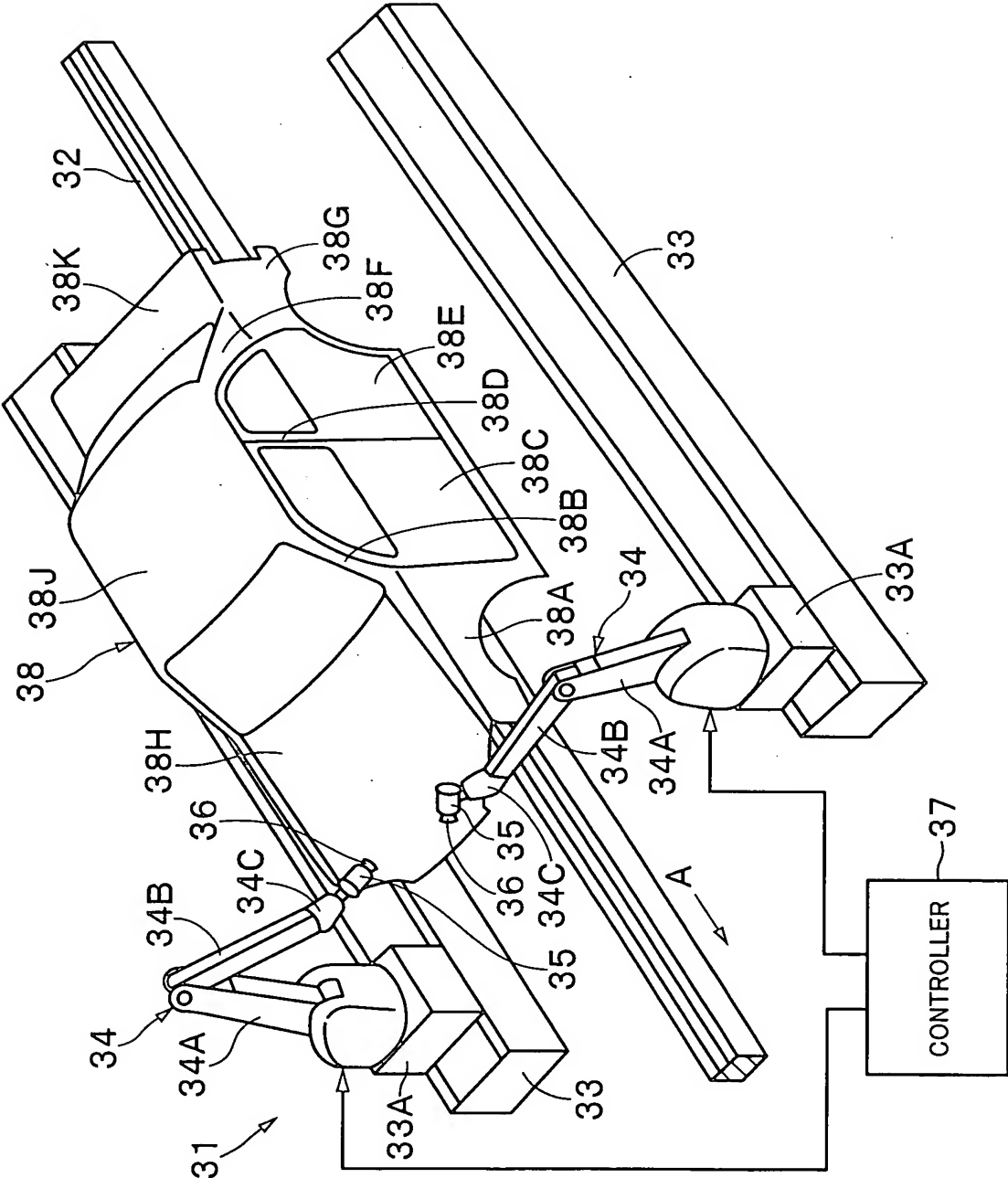


Fig. 11

